

Amendment to the Specification:

Please replace the paragraph beginning on page 4, line 26 through page 5, line 6 with the following amended paragraph:

Figure 2 shows the enhanced operation of the network-enabled, embedded device

1. The DAB receiver 1 sends a structured UDDI query 11 to a UDDI server 10, the server being available at a well-known URL. The query 11 would be a request for web services that are technically compliant with the server [[2]] 10 and could be, for example, a request for web services that offer information for radio broadcasts within the UK. The UDDI server 10 will return a structured UDDI response 12 to the receiver 1, such as a response containing the information on those services that satisfy the criteria of the query 11. Servers 13 contain one or more newfound web services. These web services are distinct, may have been set up after the receiver 1 was sold, and are all technically compliant with the server [[2]] 10 (i.e. they can be successfully used by the receiver 1). The receiver 1 can discover these services via a structured query 14 and receive a structured response 15.

Please replace the paragraph page 5, lines 7-17 with the following amended paragraph:

As described above, the method carried out by the receiver 1 for automatically discovering web services comprises querying a known UDDI server address containing a list of web services, identifying from the list suitable web services, and automatically downloading at least one machine readable description of a web service. The querying comprises transmitting a query in a predefined format, and the query can contain a specific request, limiting the type of web service identified. Following receipt of the structured query, the server [[1]] 10 can respond to the querying with a response comprising the list of suitable web services, and the receiver can select a web service from the list and communicate the selected web service to the UDDI server address. The server 2 can then supply the selected web service.